

State of Alaska  
Department of Fish and Game  
Nomination for Waters  
Important to Anadromous Fish

ALASKA DEPT. OF  
FISH & GAME

OCT 7 1987

REGION II  
HABITAT DIVISION

1987  
Year of Revision

87-185

Anadromous Water Catalog Volume I Southeast

USGS Quad (3) CRAIG B-3

Name of Waterway Langdon Creek

Anadromous Water Catalog Number of Waterway A tributary  
OF 103-60-10590 (Port St. Nicholas Creek)

Change to          Atlas

         Catalog

✓ Both

Addition ✓

Deletion         

Correction         

Name addition:

USGS name         

Local name Langdon Creek

For Office Use

|   |                        |
|---|------------------------|
| Nomination # <u>        </u>                          |                        |
| <u>Dr. Gerald S. Rice Road</u><br>Regional Supervisor | <u>10/3/86</u><br>Date |
| <u>OK SFS</u>   | <u>10/3/86</u>         |
| <u>FI</u><br>Drafted                                  | <u>10/29</u><br>Date   |

| Species     | Date(s) Observed | Spawning | Rearing  | Migration |
|-------------|------------------|----------|----------|-----------|
| <u>Coho</u> | <u>8-6-86</u>    | <u>✓</u> | <u>✓</u> | <u>✓</u>  |
|             |                  |          |          |           |
|             |                  |          |          |           |
|             |                  |          |          |           |

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

Numerous fry observed in stream

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print)

Jack Gustafson, Bill Hanson (ADNR), Les Christian (Green Sect.)

Date: 9-25-86

Signature:

Jack Gustafson

Address:

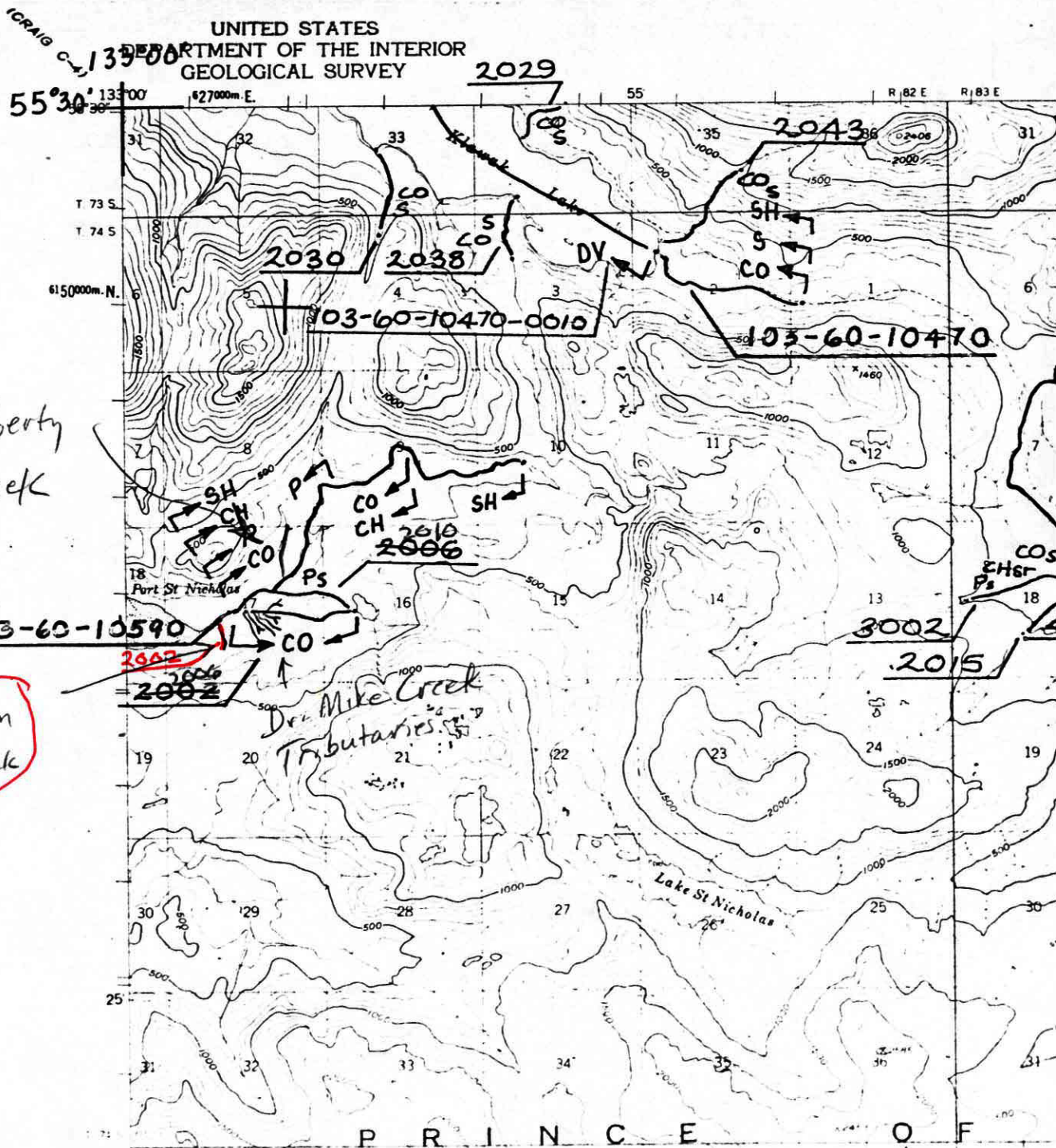
ADFG/Ktn.

Signature of Area Biologist:

Jack Gustafson



Craig B-3



- TO BE MOST MEANINGFUL,  
REFERENCE DISTANCES  
SHOULD REFER TO A FEATURE  
THAT IS LIKELY TO BE  
IDENTIFIABLE IN FUTURE  
YEARS, SUCH AS A ROAD  
INTERSECTION, PERMANENT  
MONUMENT, MAJOR TRIBUTARY,  
ETC. PROBABLY NEED TO BE AS  
- WILL PROBABLY NEED TO BE AS  
ELLIPSE ON 1:63,360 QUAD.

8-186



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Anadromous Water Catalog Volume I Southeast

USGS Quad (3) CRAIG B-3

Name of Waterway Dr. Mike Creek System

Anadromous Water Catalog Number of Waterway Dr. Mike Creek Tributaries

103-60-10590-2002

Change to \_\_\_\_\_ Atlas  
\_\_\_\_\_ Catalog  
\_\_\_\_\_ Both

Addition ✓

Deletion ✓

Correction \_\_\_\_\_

Name addition:

USGS name \_\_\_\_\_

Local name Dr. Mike Creek

For Office Use

|   |                        |
|---|------------------------|
| Nomination # _____                              |                        |
| <u>For Formal Review</u><br>Regional Supervisor | <u>10/3/86</u><br>Date |
| <u>OK SJS</u>                                   | <u>1/10/87</u>         |
| <u>FI</u><br>Drafted                            | <u>11/17</u><br>Date   |

| Species     | Date(s) Observed | Spawning | Rearing  | Migration |
|-------------|------------------|----------|----------|-----------|
| <u>Coho</u> | <u>8-6-86</u>    | <u>✓</u> | <u>✓</u> | <u>r</u>  |
|             |                  |          |          |           |
|             |                  |          |          |           |
|             |                  |          |          |           |

Comments: Provide any clarifying information, including number of fish observed, location of fish survey data, etc.

Numerous Fry observed in stream.  
Shaan Seet's road alignment proposes 8 bridge crossings.  
Braided system may be best cataloged with ellipse.

Attach a copy of a map showing location of mouth and upper points of each species, specific stream reaches identified for spawning or rearing, locations of barriers, such as falls. Attach a copy of the fish survey data, if available.

Name of Observer (please print) Jack Gustafson, Bill Hansen (ADNR), Ler Christian (Shaan Seet)

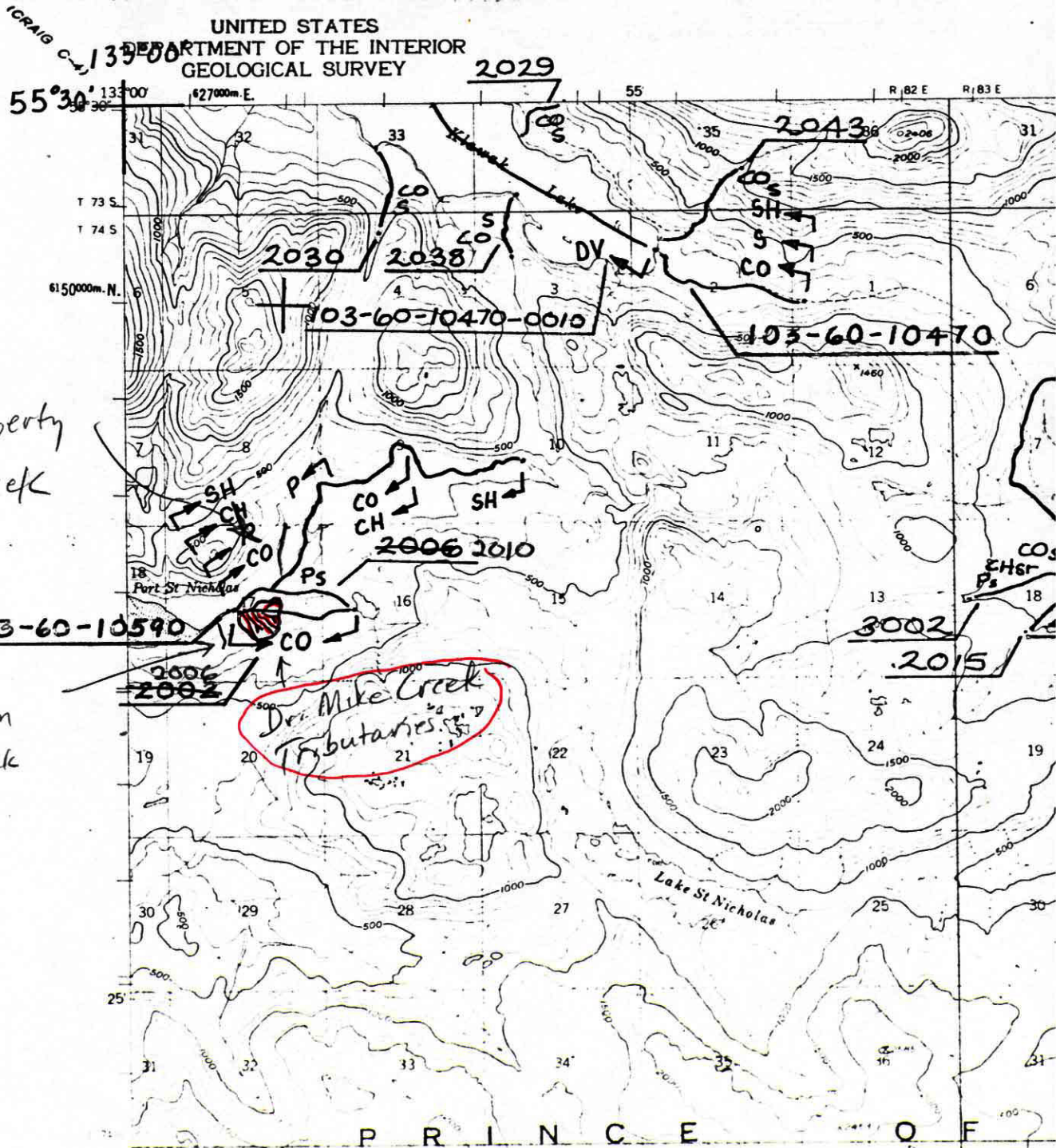
Date: 9-25-86 Signature: Jack Gustafson

Address: ADF&G / KTN

Signature of Area Biologist: Jack Gustafson



Craig B-3



Fish in Red

Unloggable from L-4  
in yellow

Extensions to Pt. St. Nicholas Ck.  
fish habitat shown in Red

351+05 L-15' log Bridge

N/8

15' Log Bridge

423900

70' Bridge

5111 WOLF CRK. 399100  
20' Bridge

870  
END  
f.c.

103-60-10590-  
2006?

Nicholas River

Possible  
L-4

Dr. Mike Crk.

Creek Sta.  
9100

28° Mg

Langdon Crk.

36400 P-Line Sta.

L-3

8/6/86

410100 20' Bridge  
410110 L.C.

2615 Log Culvert

416115 L.C.

417110 L.C.

417110 Log Culvert

Nicholas Road  
55

15' Bridge

Free Line  
RIVER